

<b>Notice of References Cited</b>	Application/Control No. 10/540,139		Applicant(s)/Patent Under Reexamination COLOMBO ET AL.	
	Examiner Jeffrey T. Palenik		Art Unit 1615	Page 1 of 1

#### U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-6,462,093	10-2002	Miyamoto et al.	514/772.3
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
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	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

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	N	WO 97/06781	02-1997	Japan	Miyamoto et al.	A61K 47/30
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#### NON-PATENT DOCUMENTS

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	U	Burgese et al. "microwave Generated Nanocomposites for Making Insoluble Drugs Soluble", Materials Science and Engineering: C Vol. 23, Issues 6-8, available online 27 October 2003.
	V	website: <a href="http://whatis.techtarget.com">http://whatis.techtarget.com</a> -- def'n of dielectric material
	W	website: <a href="http://www.milestonesci.com">www.milestonesci.com</a> ; Microwave Synthesis -- Technical Details for Ethos MicroSYNTH multimode microwave applicator.
	X	website: Answers.com for Standard Temperature and Pressure definition for std. pressure in units of bar

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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